Issue	Classification

Application No.	Applicant(s)	
10/059,968	MADRID, LARRY	
Examiner	Art Unit	
Christopher Upton	1724	

ORIGINAL CLASS SUBCLASS CLASS SUBCLASS (ONE SUBCLASS PER BLOCK) 2 10 602 210 683 747 \$906 730 INTERNATIONAL CLASSIFICATION C 0 2 F 1 / 1 8	11211	311							- 15	SSU	JE C	LAS	SSIF	ICA	TIO	N			i di peri	111111		
Claims renumbroed in the same order as presented by applicant CPA T.D. Register Color Colo	ORIGINAL															RENCE(S)	H 1135	 		.,	
Claims renumbored in the same order as presented by applicant CPA T.D. RESIDENTIFY Content Con	CLASS SUBCLASS					С	LASS															
Claims renumbered in the same order as presented by applicant CPA	Lagrande and American State (1997) and American Materials (1997).						7	<i>و</i> ع	74									i en.	1			
Claims renumbered in the same order as presented by applicant CPA T.D. Print Color CPA T.D. Print CPA T.D. T.D. Print CPA T.D. T.D. Print CPA T.D. T.D. Print CPA T.D.	· -		ATIO				N.			100	, ,			y / U	0	, , ,					10,545	111111
Claims renumbered in the same order as presented by applicant CPA)	E						+	<u>- 111122</u>		jirii									
(Assistant Examiner) (Date) (Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. Claims renumbered in the same order as presented by applicant CPA T.D. R. CPA T.D. R. T.D. R. CPA T.D. T.	/		1	•													-		3 d	1.01.11 		
Claims renumbered in the same order as presented by applicant CPA	C 0	- 2-	-	_ _	_ ک	132															4	
Claims renumbered in the same order as presented by applicant CPA	411111	. d 42,	4			1		111					*****			<u> </u>						<u> 1911 19</u>
Claims renumbered in the same order as presented by applicant CPA		1 2 1	\perp			7									8383							
Claims renumbered in the same order as presented by applicant CPA						1																
Claims renumbered in the same order as presented by applicant CPA		\ (A	∖ssi	stant l	≣xamir	ner) (Date)				A A	HGTC MAP	YPHE Y EX	R UPT	ON.	10/13		Total (Allow		9 . G.
E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E E D E E	(L	.ega	l ins	strume	ents Ex	(aminer)	(D	ate)		(Pri	1,701,21						Prin	t Claim	(s) /		nt Fig.
Image: Problem of the content of the conte		Clai	ms	rent	ımber	ed in t	he sa	am	e orde	er as	preser	nted b	у арр	icant		CPA		т	.D.		□R	.1.47
1	l _	-	<u>च</u>	:		অ	T		_	লৈ			<u>0</u>			<u></u>	1 - 1 :					
1 2 32 62 92 122 152 3 33 63 93 123 153 4 34 64 94 124 154 5 5 35 65 96 125 155 6 6 96 126 156 7 7 37 67 97 127 157 √ 8 38 68 98 128 158 √ 9 39 69 99 129 159 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 <td>Fina</td> <td>, Circ</td> <td></td> <td></td> <td>Fina</td> <td>Origir</td> <td></td> <td></td> <td>Fina</td> <td>Origin</td> <td></td> <td>Fina</td> <td>Origin</td> <td></td> <td>Fina</td> <td>Origin</td> <td></td> <td>Fina</td> <td>Origin</td> <td></td> <td>Final</td> <td>Original</td>	Fina	, Circ			Fina	Origir			Fina	Origin		Fina	Origin		Fina	Origin		Fina	Origin		Final	Original
3 3 33 63 93 123 153 4 4 34 64 94 124 154 5 5 35 66 66 96 126 155 7 7 37 67 97 127 157 8 38 68 98 128 158 9 39 69 99 129 159 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166 17 47 77 107 137 167 18 48 78 108 139 169 JO 20 50 80 110 140 170 J 21 51 81 111 141 171 √2 25 55 55 85 115 145 175 J 22 77 77 77 177 J 27 77 77 77 177 J 28 58 88 118 148 178 J 3				٠.]	-[]		+			121			151			181
\$\begin{array}{c c c c c c c c c c c c c c c c c c c		+			ļ						ļ ·	ļ							+			182
\$ 5 5 35 65 96 125 155 \$ 6 36 66 96 126 156 \$ 7 37 67 97 127 157 \$ 8 38 68 98 128 158 \$ 9 39 69 99 129 159 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166 17 47 77 107 137 167 18 48 78 108 138 168 19							<u> </u>	-					 	-	-	-		<u></u>	+	1		183
6 6 36 66 96 126 156 2 7 37 67 97 127 157 8 8 38 68 98 128 158 9 9 39 69 99 129 159 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166 17 47 77 107 137 167 18 48 78 108 138 168 19 49 79 109 139 169					-		-	-			1			1				-				184
→ 7 37 67 97 127 157 ✔ 8 38 68 98 128 158 ✔ 9 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166 17 47 77 107 137 167 18 48 78 108 138 168 19 49 79 109 139 169 10 20 50 80 110 140 170 11 51 81 111 141 171 12 22 52 82 112 142 172 13		+					1	ŀ						-						}		185
X 8 38 68 98 128 158 Y 9 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166 17 47 77 107 137 167 18 48 78 108 138 168 19 49 79 109 139 169 10 20 50 80 110 140 170 1/2 22 52 82 112 142 172 1/2 24 54 84	1	- 	=				┥.	ł			{ `			1	 							186 187
10	8	8					1	-			1			† ··					_	1		188
10	فر	9	•								1		+	1 .						1		189
11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166 17 47 77 107 137 167 18 48 78 108 138 168 19 49 79 109 139 169 10 20 50 80 110 140 170 11 141 141 171 170 12 52 82 112 142 172 13 23 53 83 113 143 173 14 14 144 144 174 177 15 55 85 115 145 175 16 16 16 16 176 17 17 17 147 177 17 27 57 87 117 147 177		10	0			40]: .			70	1 .		100							1		190
13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166 17 47 77 107 137 167 18 48 78 108 138 168 19 49 79 109 139 169 10 20 50 80 110 140 170 1 21 51 81 111 141 171 171 1 22 52 82 112 142 172 172 1 3 33 113 143 173 174 174 1 24 54 84 114 144 174 177 175 1 25 55 85 115 145 175 175 1 26 56 86 116 146 <t< td=""><td></td><td></td><td></td><td>*</td><td></td><td></td><td></td><td></td><td></td><td></td><td>] .</td><td></td><td>101</td><td>]</td><td></td><td>131</td><td></td><td></td><td>161</td><td></td><td></td><td>191</td></t<>				*] .		101]		131			161			191
14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166 17 47 77 107 137 167 18 48 78 108 138 168 19 49 79 109 139 169 10 20 50 80 110 140 170 11 121 51 81 111 141 171 12 22 52 82 112 142 172 13 23 53 83 113 143 173 14 17 24 54 84 114 144 174 17 25 55 85 115 145 175 16 26 56 86 116 146 176 17 27 57 87 117 147 177 19 28 58 88 118 148 178]		2			132]		162			192
15				::										_	L							193
16					<u></u>		4	:			1	<u></u>]		194
17					<u> </u>		- : . :	-						-				·				195
18		_	_		-		-{	·		77	.		+	1								196
19		-	\rightarrow				-	\perp			1		+	-		-		-				197
JO 20 50 80 110 140 170 j 21 51 81 111 141 171 j 22 52 82 112 142 172 j 3 23 83 113 143 173 j 4 24 54 84 114 144 174 j 6 26 55 85 115 145 175 j 6 26 56 86 116 146 176 j 7 27 57 87 117 147 177 j 28 28 88 118 148 178					-		1	+	+					1	ļ							198 199
1/1 21 1/2 22 1/3 23 1/4 24 1/1 25 1/2 35 1/3 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 3 1/4 4 1/4 4 1/	10						1	-			·			1						.		200
1 22 52 82 112 142 172 1 3 23 53 83 113 143 173 1 24 54 84 114 144 174 1 25 55 85 115 145 175 1 26 56 86 116 146 176 1 27 57 87 117 147 177 1 28 58 88 118 148 178					ļ		1	+						1								201
13 23 53 83 113 143 173 144 174 175 145 175 147 177 18 18 18 18 18 18	12	22	2						İ					1				·····				202
14 24 54 84 114 144 174 1C 25 55 85 115 145 175 16 26 56 86 116 146 176 17 27 57 87 117 147 177 1g 28 58 88 118 148 178	13]:] .		113]							$\neg \neg$	203
16 26 56 86 116 146 176 17 27 57 87 117 147 177 18 28 58 88 118 148 178	14]												174		1	204
1→ 27 57 87 117 147 177 1♥ 28 58 88 118 148 178	ŢĊ							L														205
/ y 28 58 88 118 148 178					_		1	: -														206
	17				-		-	_		_												207
	18				-		1	+													\longrightarrow	208
30 60 90 120 150 180	17							\vdash		90				1. 1				-		· · : . :		209